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<u>L17</u>	379/201,209,216.ccls.		0	<u>L17</u>
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<u>L6</u>	L5 and ((in queue\$) or (in-queue\$) or (on hold\$) or (on-hold\$))		39	<u>L6</u>
	L2 and (download\$ Or load\$) and communication and execut\$ near5 (client\$			

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<u>L5</u>	or user\$)	5000	<u>L5</u>
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<u>L3</u>	L2 and (download\$ Or load\$) near6 ((in queue\$) or (in-queue\$) or (on hold\$) or (on-hold\$))	0	<u>L3</u>
<u>L2</u>	(customiz\$ or updat\$ or modif\$) near5 (program\$ or modul\$ or software\$) and (download\$ or load\$ or instal\$)	40123	<u>L2</u>
	(customiz\$ or updat\$ or modif\$) near5 (program\$ or modul\$ or software\$)		
<u>L1</u>	and (download\$ or load\$ or instal\$) near5 (user\$ or client\$) near5 (on-hold\$ or in-queue\$)	0	<u>L1</u>

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 Relevance scale

1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

 Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Mobile data management: Middleware support for reconciling client updates and data transcoding

Thomas Phan, George Zorbas, Rajive Bagrodia

 June 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services**

 Full text available: [pdf\(4.80 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In mobile Internet applications, data can be transcoded, updated, and transferred across heterogenous clients. The problem then arises where updates made in the context of an initial transcoding results in content too stringently transcoded for subsequent clients, thereby causing loss of semantic value. We solve this problem by suggesting that the updates themselves can be transformed so that they can be applied directly to the original data instead of to the transcoded data; this approach allow ...

Keywords: client updates, data management, middleware, mobile computing, reconciliation, transcoding

3 Flexible control of downloaded executable content

Trent Jaeger, Atul Prakash, Jochen Liedtke, Nayeem Islam

 May 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 2

 Full text available: [pdf\(297.79 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

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